

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5301	transgenic and recombinase	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/10/30 10:47
L2	6	transgenic and recombinase and (segregation with (x- or z-))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/10/30 10:48
L3	7	transgenic and ((recombinase or recombination) SAME (segregation with (x- or z-)))	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/10/30 10:50
L4	399	transgenic and ((recombinase or recombination) SAME (segregation)) and (GFP or fluorescent)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2006/10/30 10:50



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Search

Most Recent Queries

Time Result

#19 Search mouse recombinase transgenic gfp	14:28:51	<u>71</u>
#18 Search mouse recombinase transgenic	14:28:37	<u>951</u>
#17 Search mouse gfp rfp transgenic	14:28:09	<u>11</u>
#16 Search marker segregation mouse	14:27:14	<u>320</u>
#15 Search marker segregation	14:27:07	<u>2228</u>
#14 Search z-segregation	14:26:50	<u>1</u>
#13 Search x-segregation	14:26:24	<u>5</u>
#12 Search marker x-segregation	14:26:06	<u>1</u>
#11 Search mouse marker x-segregation	14:25:54	<u>1</u>
#10 Search transgenic mouse marker x-segregation	14:25:49	<u>0</u>
#9 Search transgenic mouse marker z-segregation	14:25:44	<u>0</u>
#7 Search transgenic mouse fluorescent segregation	14:21:32	<u>15</u>
#6 Search transgenic mouse fluorescent marker	14:21:17	<u>654</u>
#5 Search segregation mouse fluorescent marker	14:20:41	<u>15</u>
#3 Search segregation recombinase marker	14:07:53	<u>13</u>
#2 Search z segregation recombinase	14:07:31	<u>1</u>
#1 Search z segregation	14:07:22	<u>120</u>

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